```
=> d his

      (FILE 'HOME' ENTERED AT 12:35:00 ON 17 SEP 2005)

      FILE 'STNGUIDE' ENTERED AT 12:35:06 ON 17 SEP 2005

      FILE 'HOME' ENTERED AT 12:35:10 ON 17 SEP 2005

      FILE 'BIOSIS, MEDLINE, AGRICOLA' ENTERED AT 12:35:23 ON 17 SEP 2005
L1          226 S APS. (1N) KINASE
L2           99 S ADENYLYLSULFATE (1N) KINASE
L3            6 S ADENYLYLSULPHATE (1N) KINASE
L4          108 S ADENOSINE (1N)5 (1N) PHOSPHOSULFATE (1N) KINASE
L5           12 S ADENOSINE (1N)5 (1N) PHOSPHOSULPHATE (1N) KINASE
L6          278 S L1 OR L2 OR L3 OR L4 OR L5
L7       303665 S SULFATE OR SULPHATE
L8          209 S L6 AND L7
L9       114314 S SULPHUR OR SULFUR
L10      402181 S L9 OR L7
L11         215 S L10 AND L6
L12      167594 S CORN OR ZEA
L13           0 S L11 AND L12
L14     3034057 S PLANT OR PLANTS
L15          62 S L11 AND L14
L16          48 DUP REM L15 (14 DUPLICATES REMOVED)

=>
```

WEST Search History

10/829432

DATE: Saturday, September 17, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=OR	
☐	L19	l4 and l15	20
☐	L18	L17 and l14	11
☐	L17	(corn or zea) same kinase	90
☐	L16	L15 and l14	978
☐	L15	corn or zea	77697
☐	L14	L13 or l10 or l9	2079
☐	L13	adenosine adj 5 adj phosphosulfate adj kinase	11
☐	L12	adenosine 2adj kinase	39790
☐	L11	adenosine adj2 kinase	137
☐	L10	adenosine adj 5 adj phosphosulphate adj kinase	11
☐	L9	L8 and l5	2078
☐	L8	sulphate or sulfate	287324
☐	L7	adenosine adj phosphosulfate adj kinase	0
☐	L6	adenosine adj phosphosulphate adj kinase	0
☐	L5	l1 or l2 or l3 or l4	2851
☐	L4	aps adj kinase	34
☐	L3	adenylylsulfate adj kinase	10
☐	L2	adenylylsulphate adj kinase	10
☐	L1	adenosine same kinase	2838

END OF SEARCH HISTORY